

**Fig. 1**

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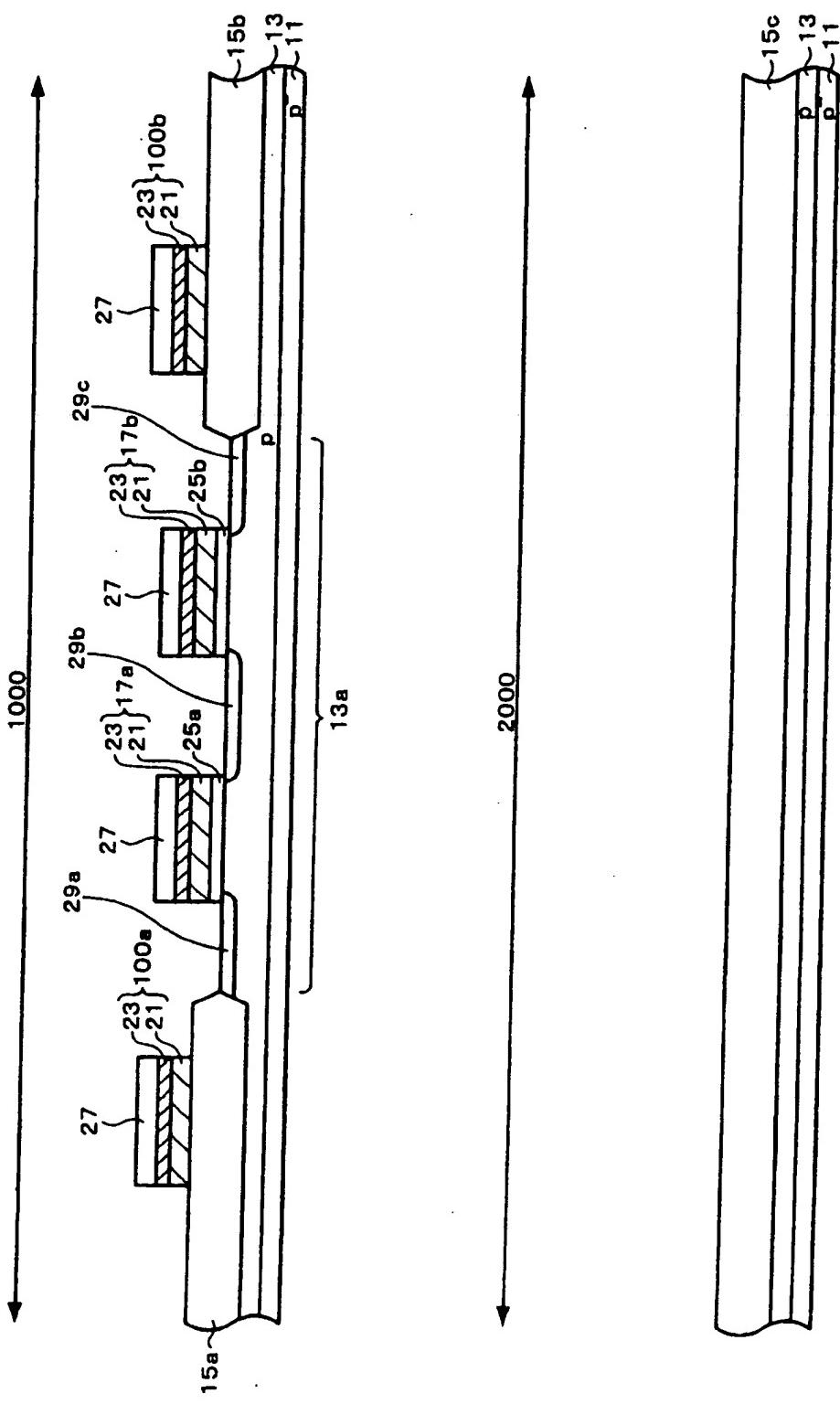


Fig. 2

1000  
2000

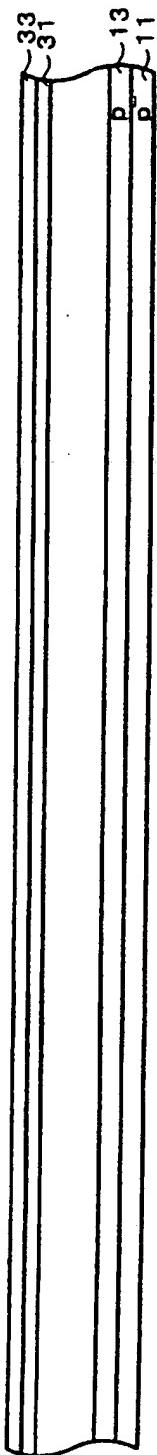
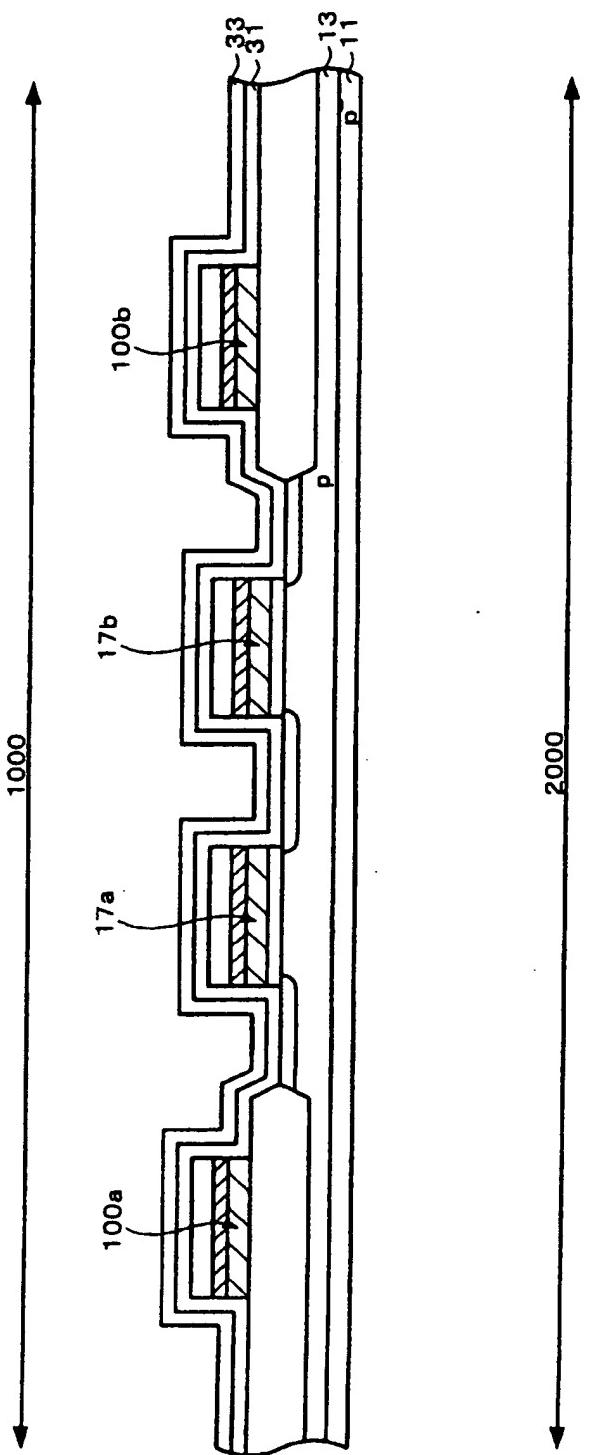
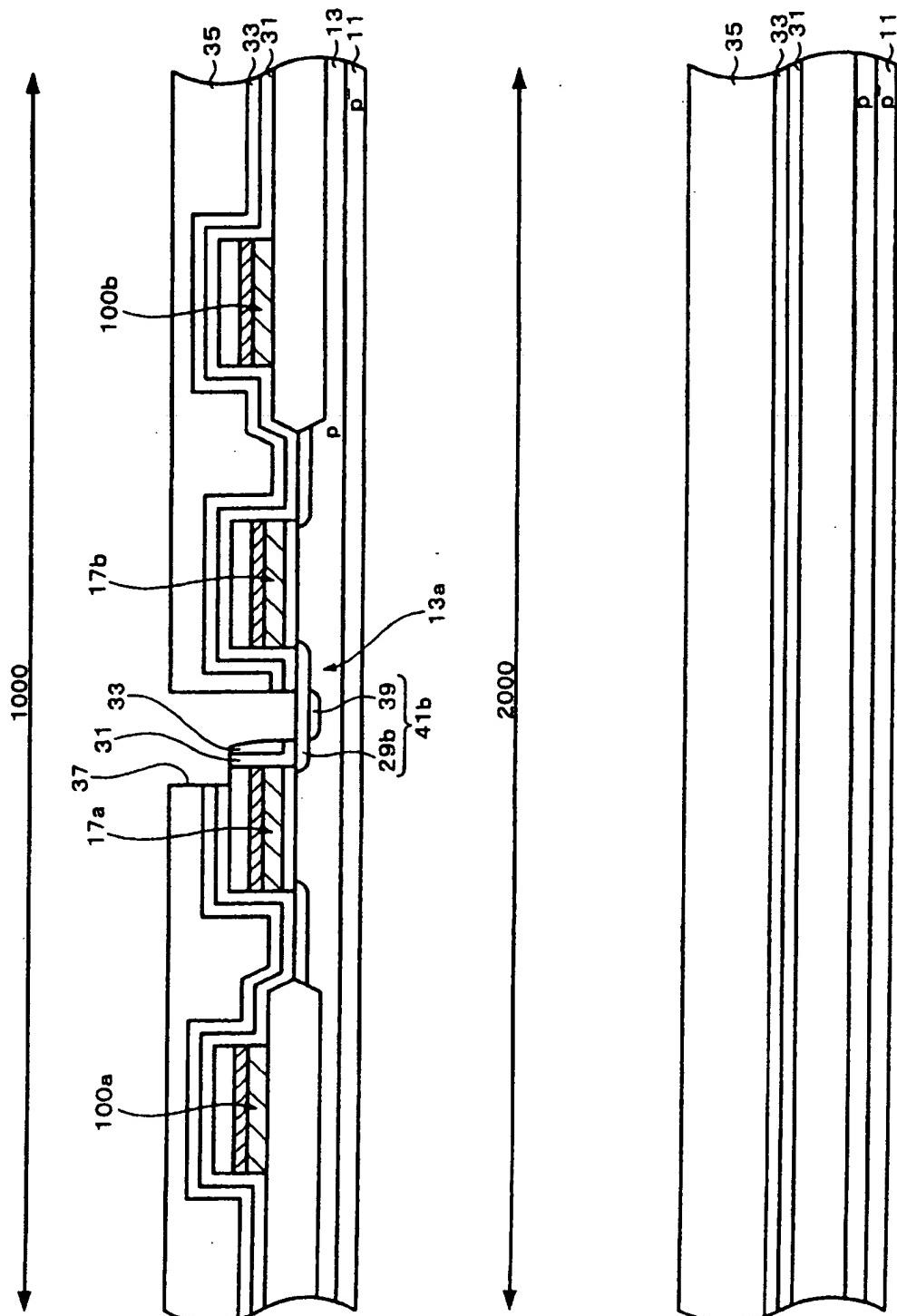
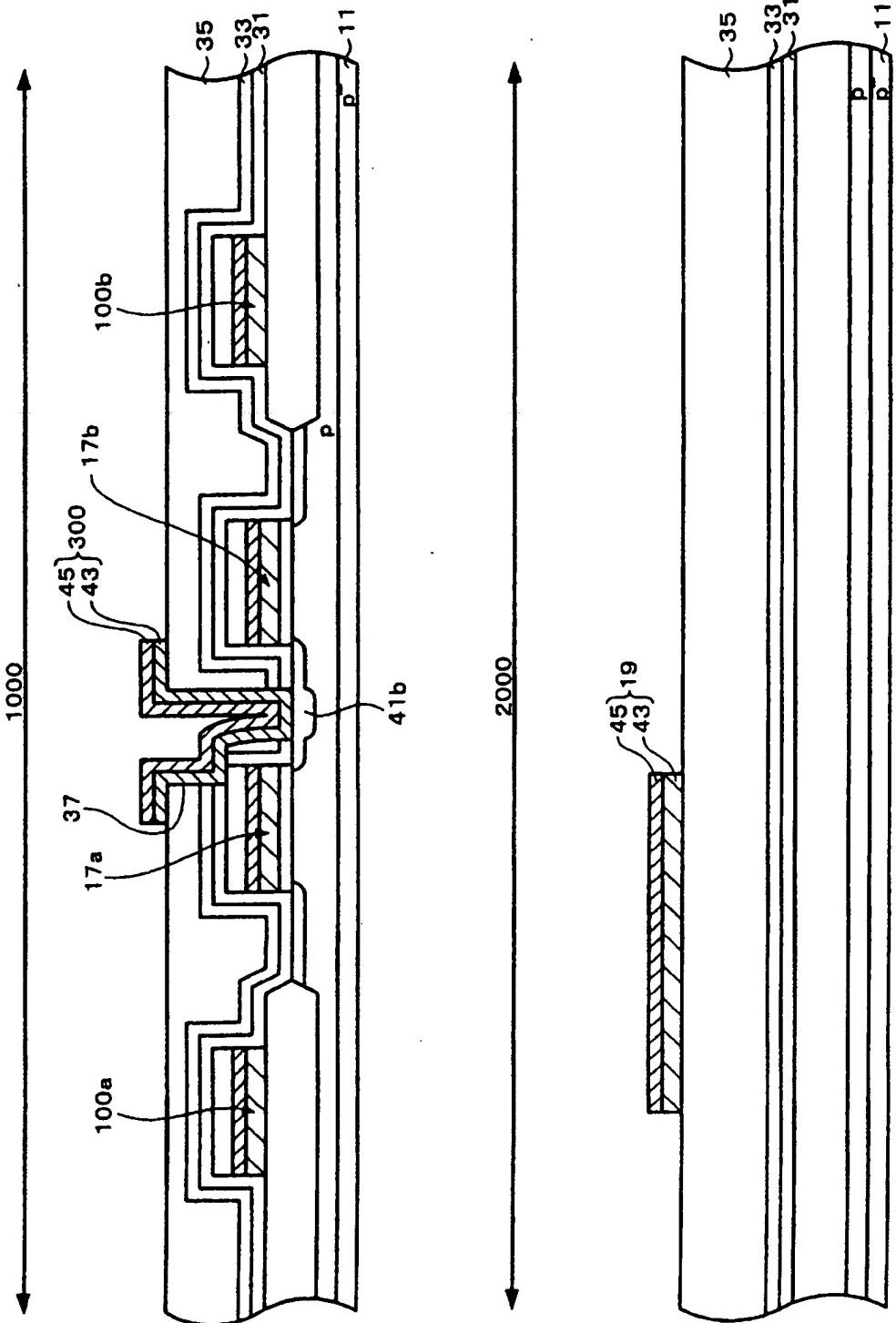


Fig. 3

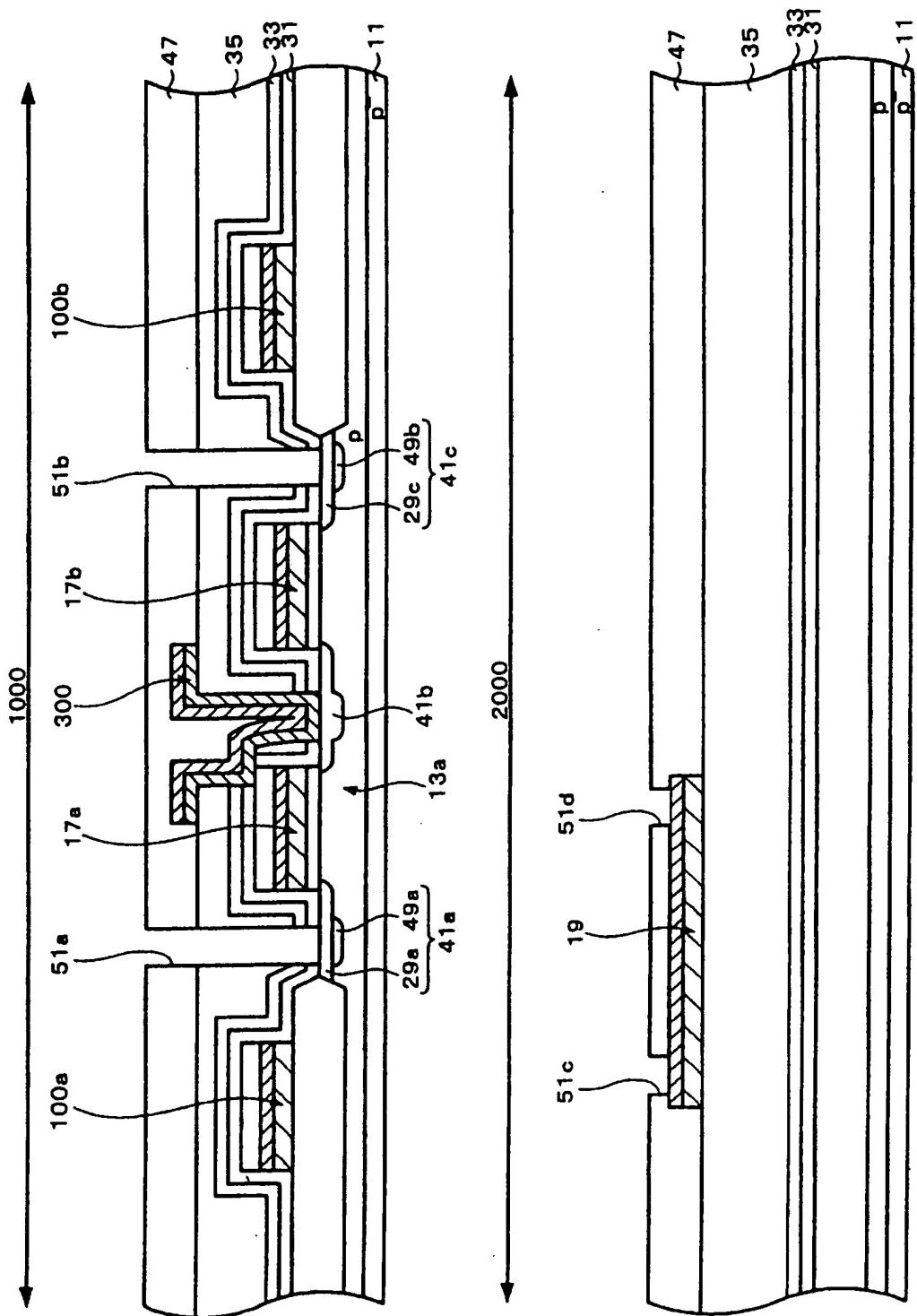


**Fig. 4**



**Fig. 5**

**Fig. 6**



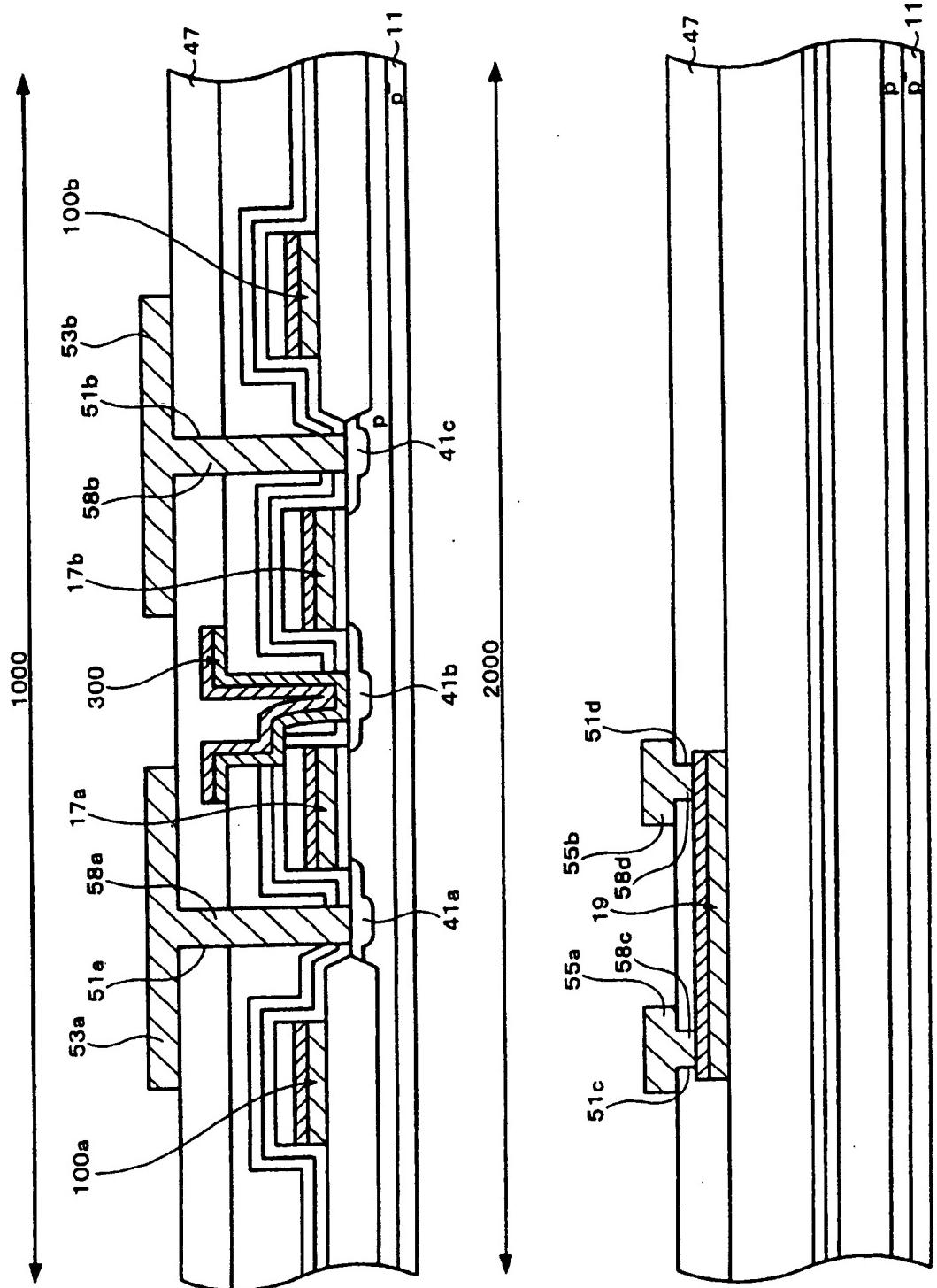


Fig. 7

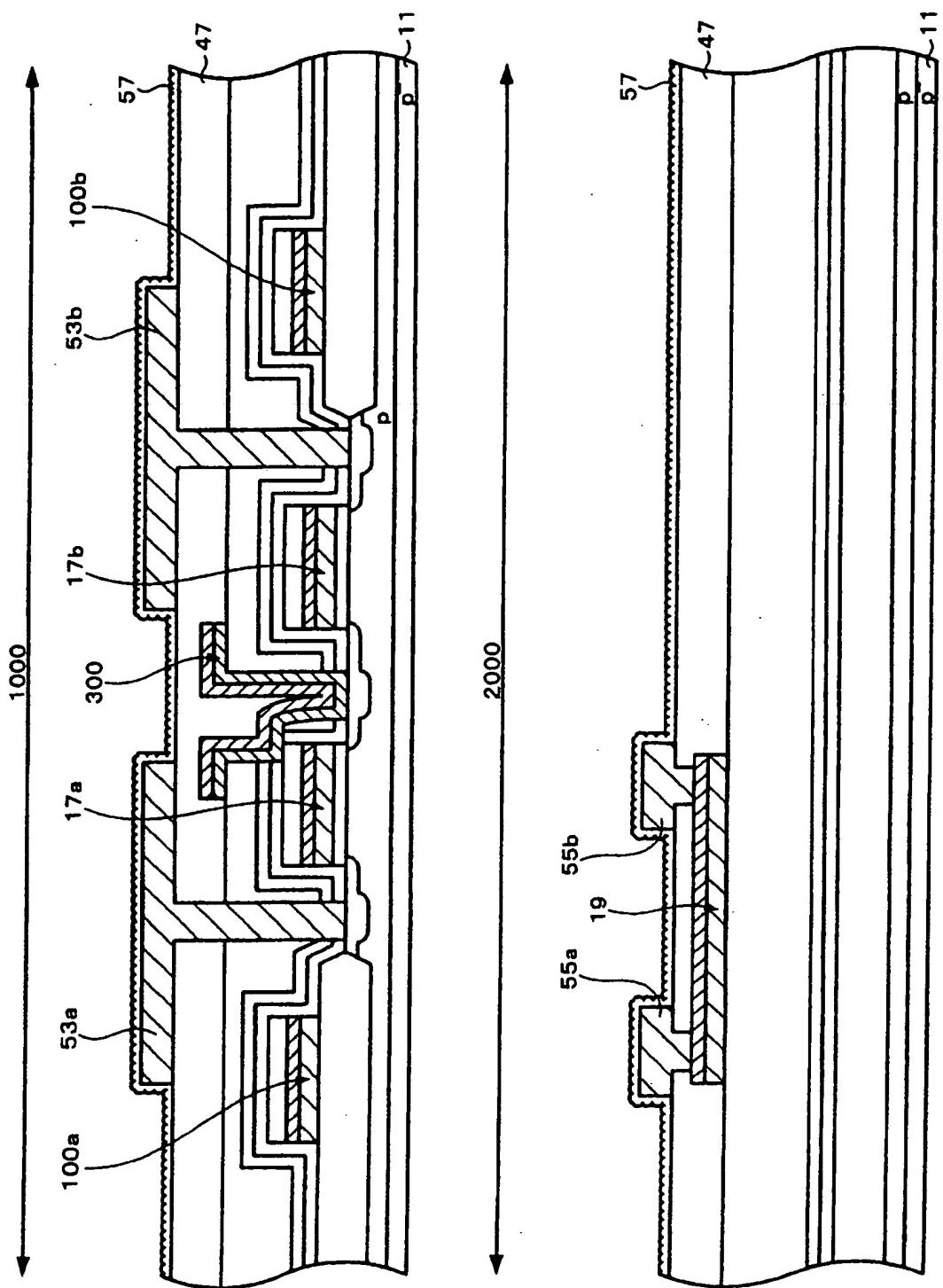


Fig. 8

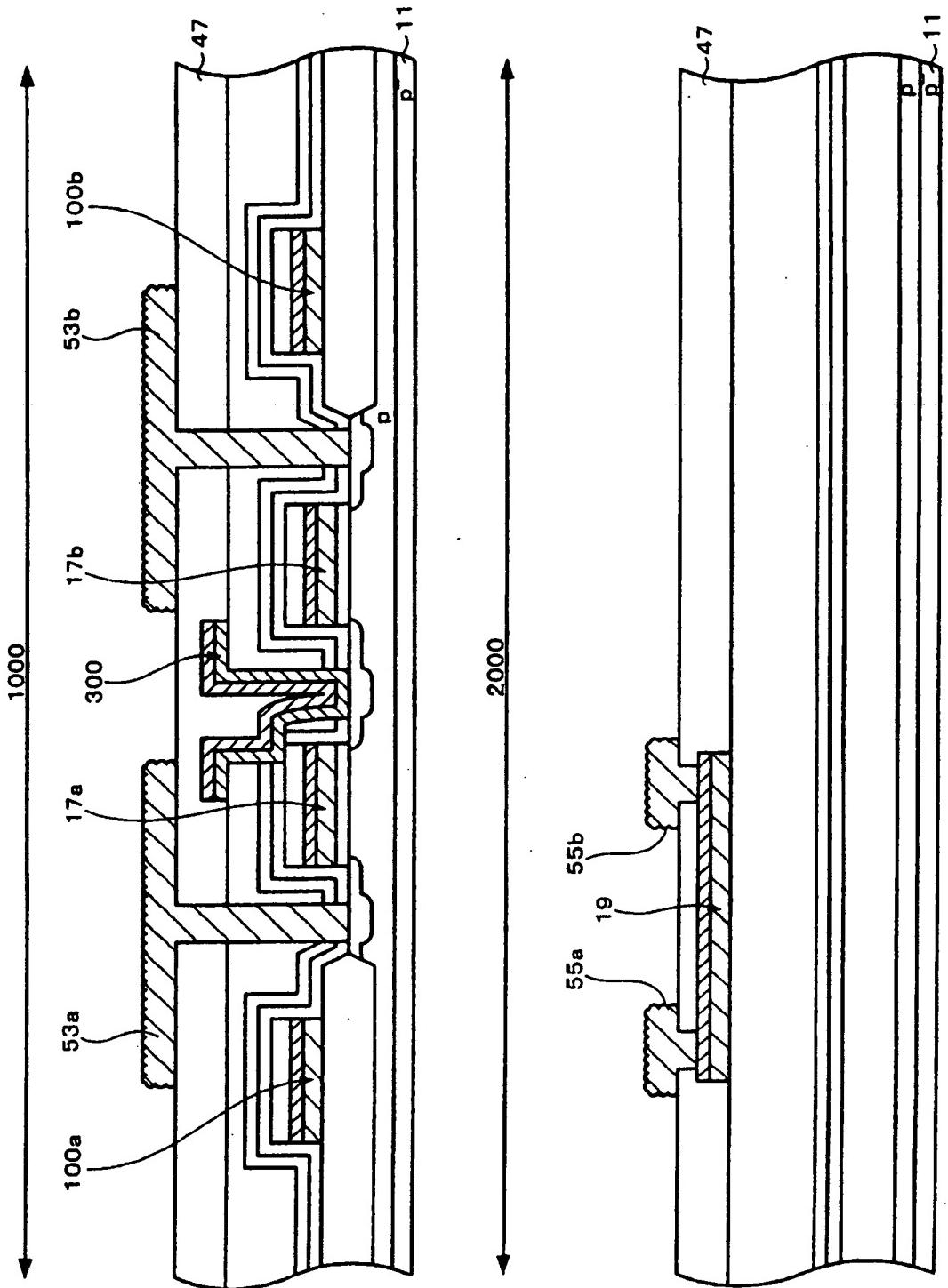
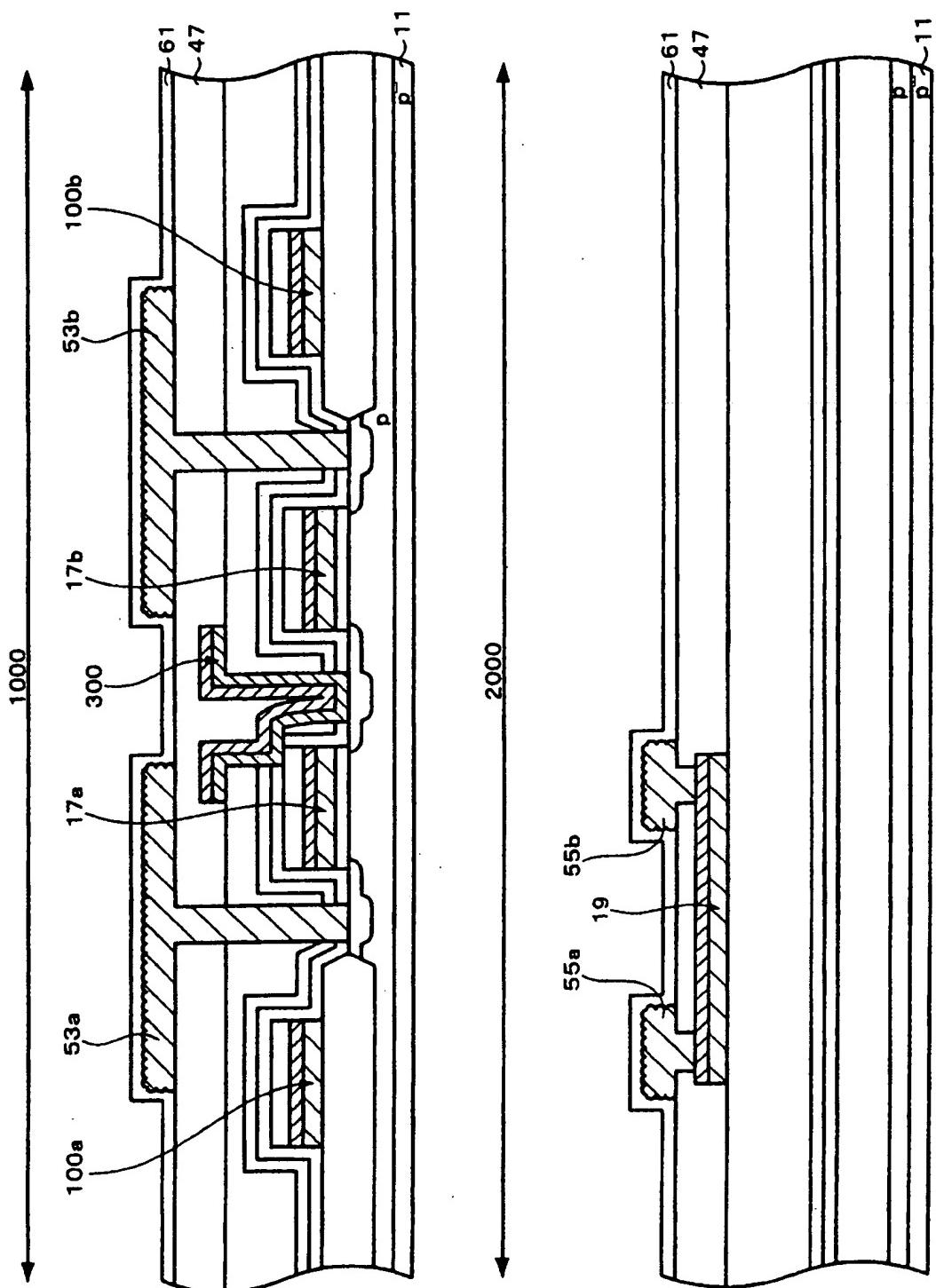


Fig. 9

**Fig. 10**



1000

2000

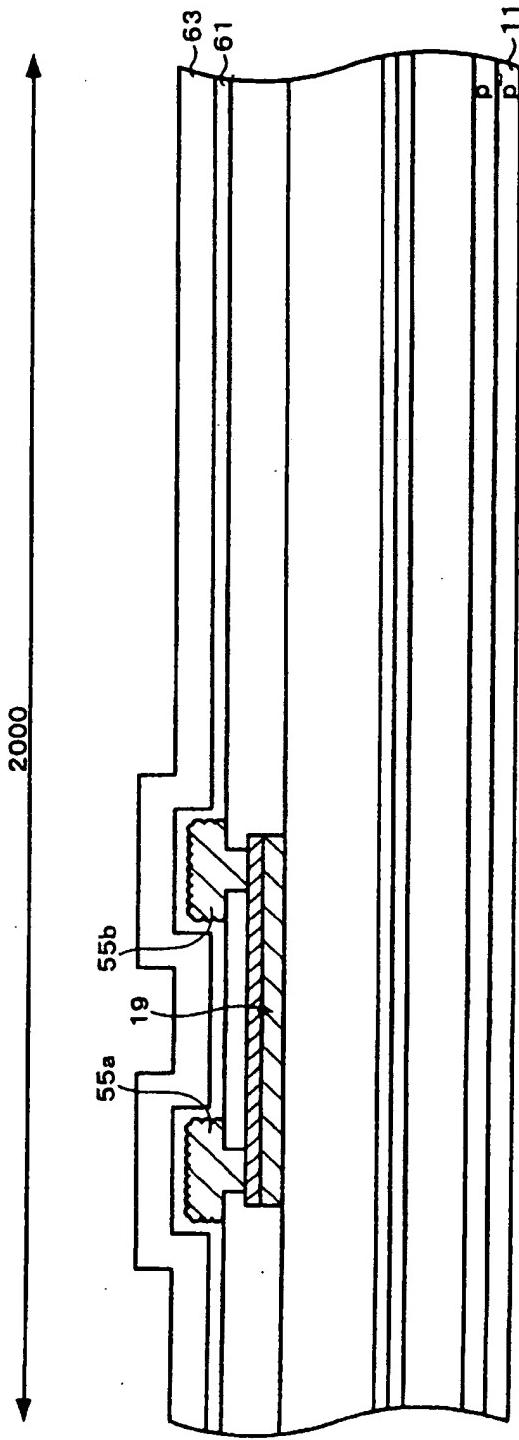
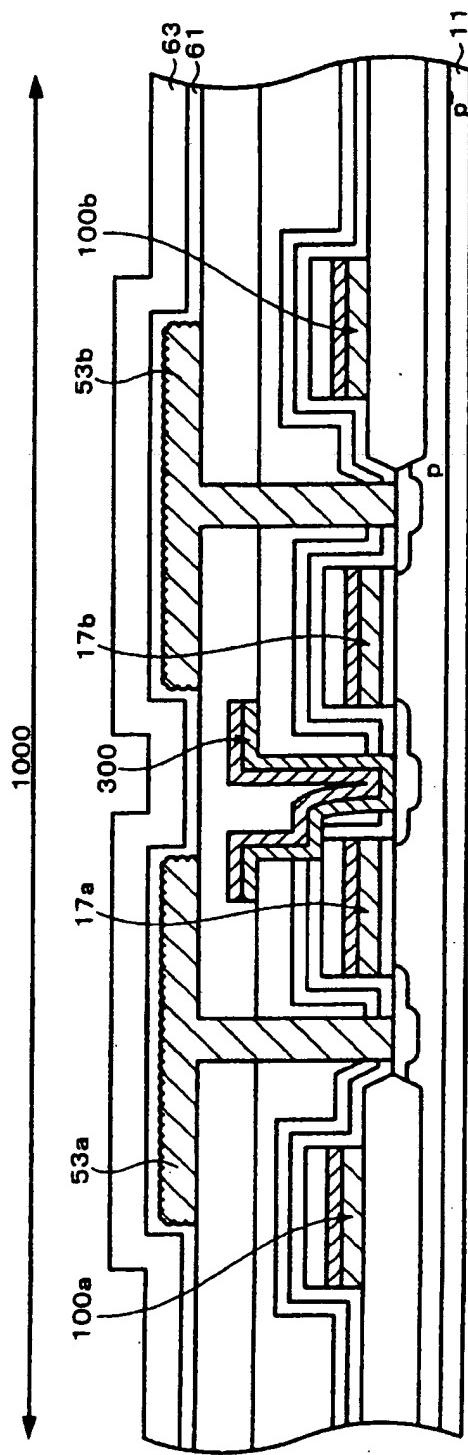


Fig. 11

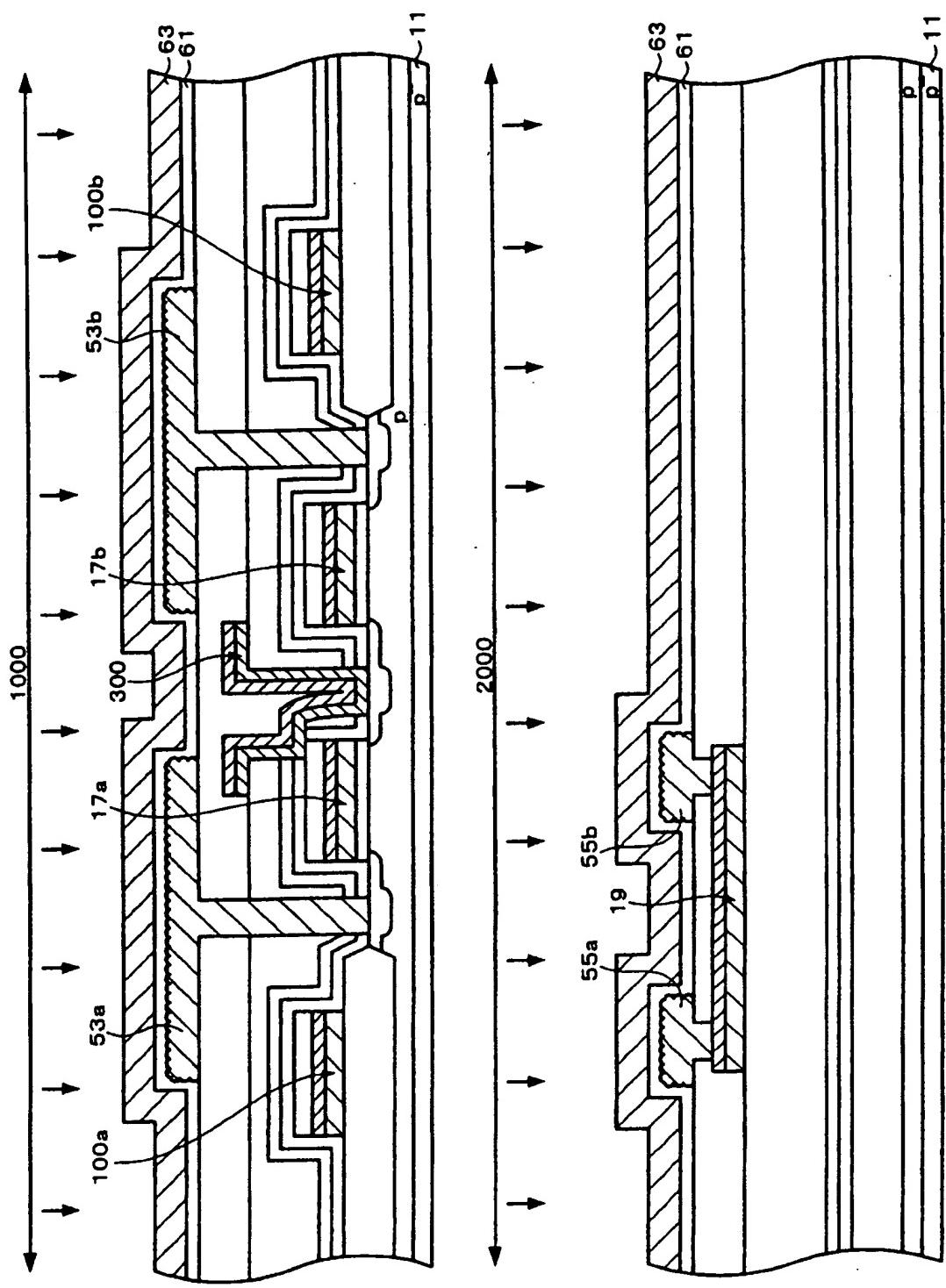
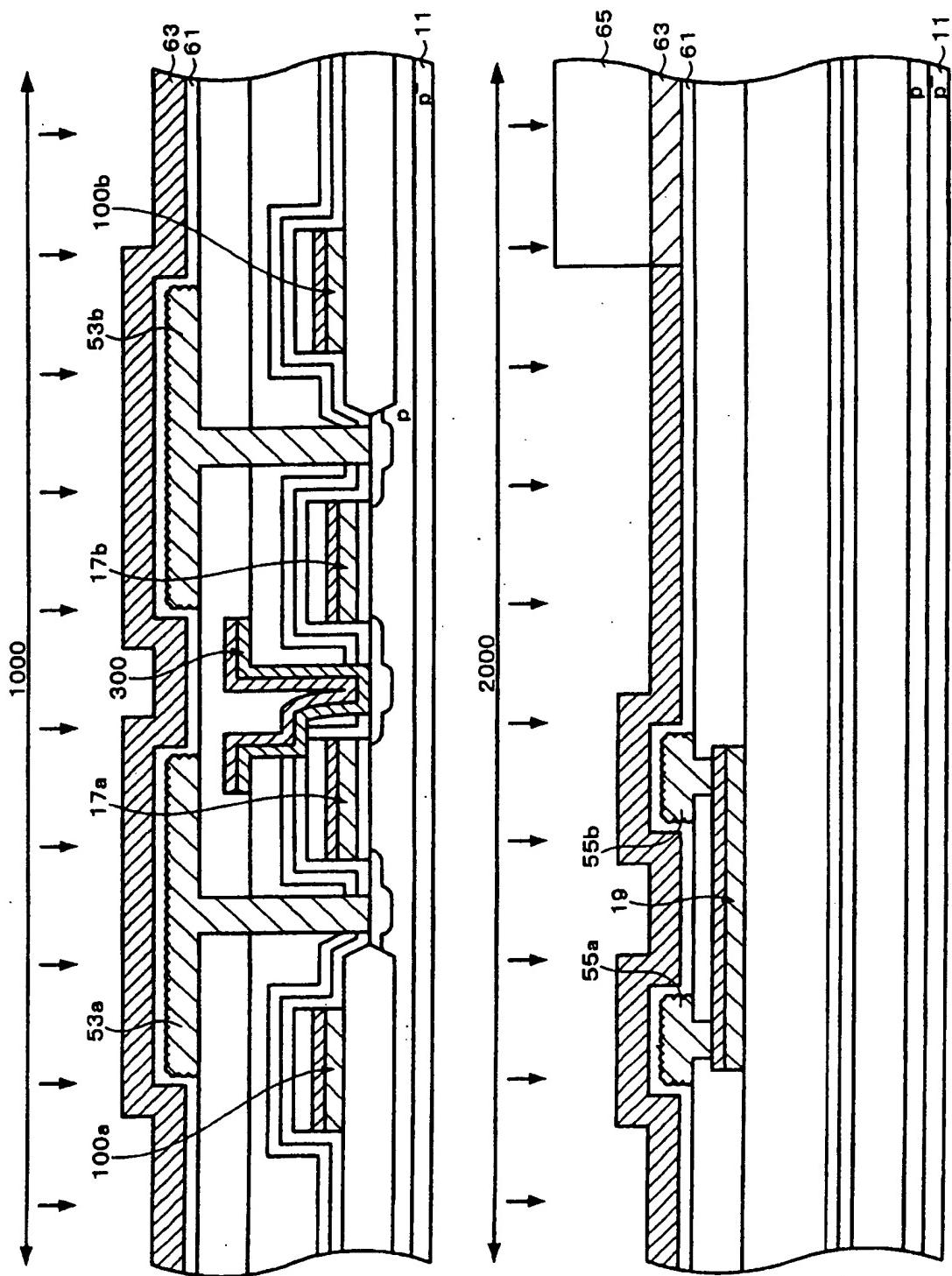
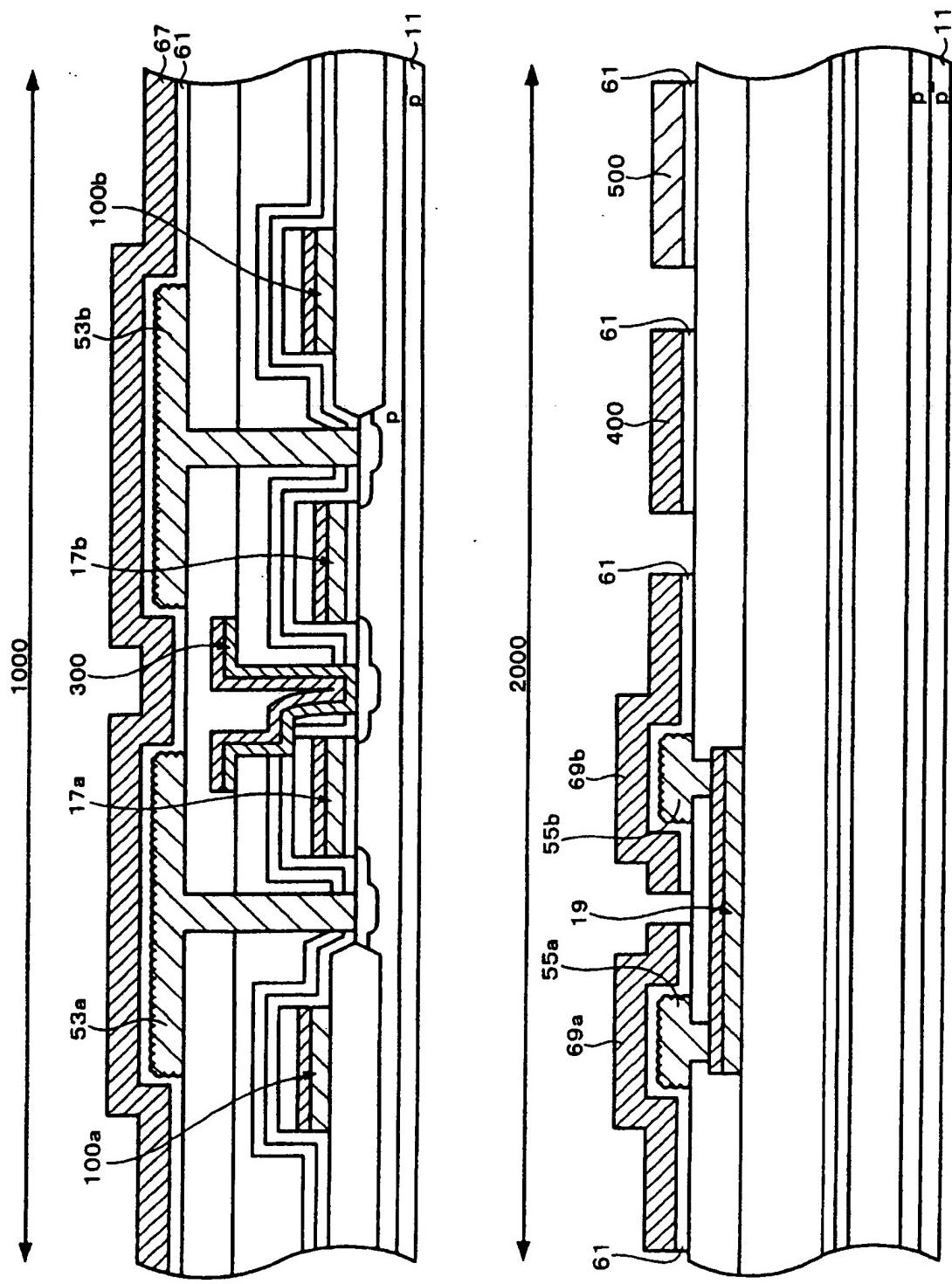


Fig. 12

Fig. 13



**Fig. 14**



1000

1

61 53a 700a 37 300 45 43 200b 700b 53b 61

51a 200a

71 67 47

23 35 23 33 31 21 15b 13

100a 58a 41a {23} 17a 13a 41b {23} 21 17b 25b 41c 58b 100b

21 15a

1000

2000

75a 73a 600a 55a 51d 55b 600b 69b 61 69a

75b 73b 73c 75c 400 75d 73e 75e 500 75f 73f

71 47

35 33 31 15c 13 11

51c 58c

19 {45 43}

Fig. 15

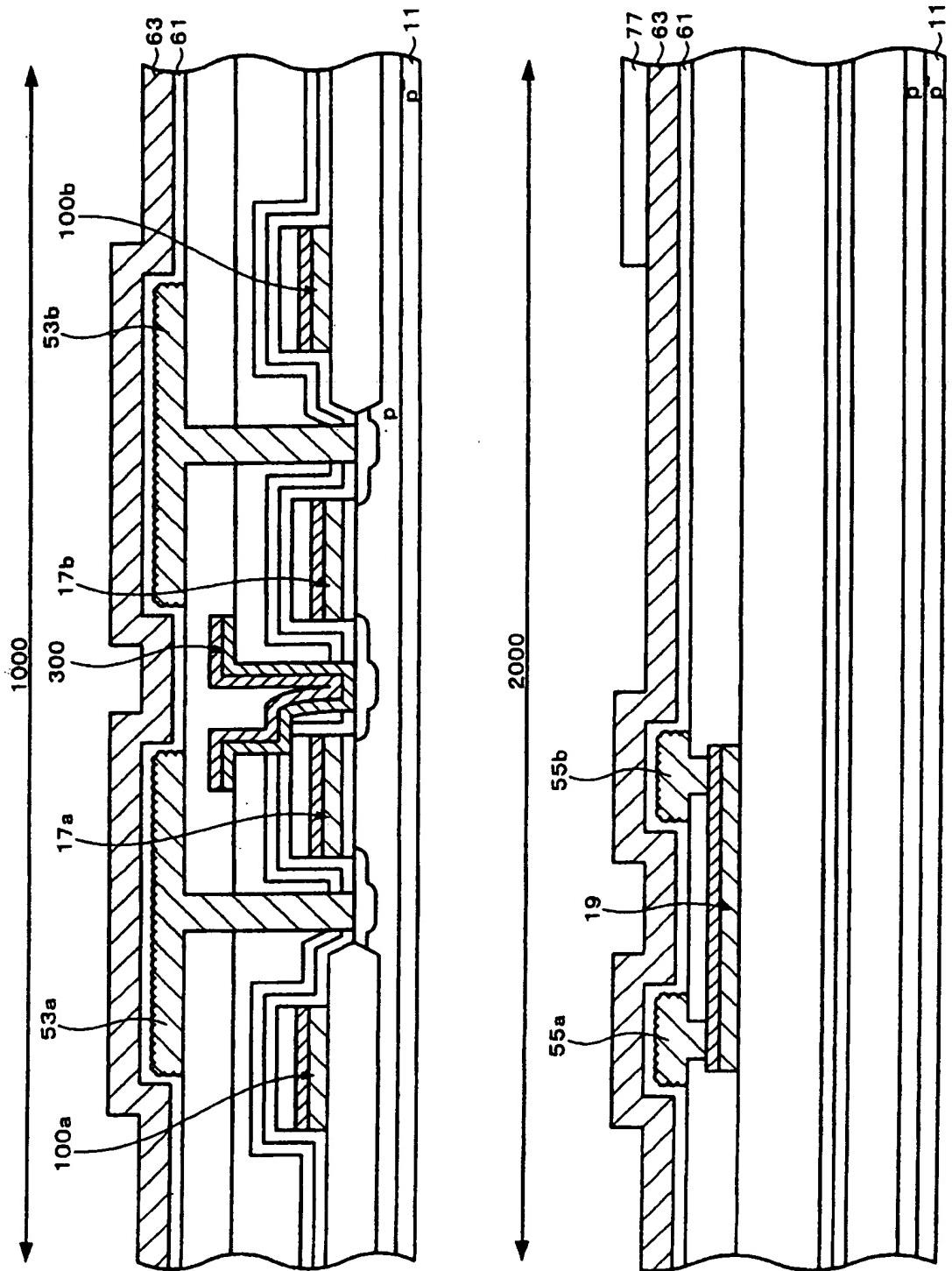
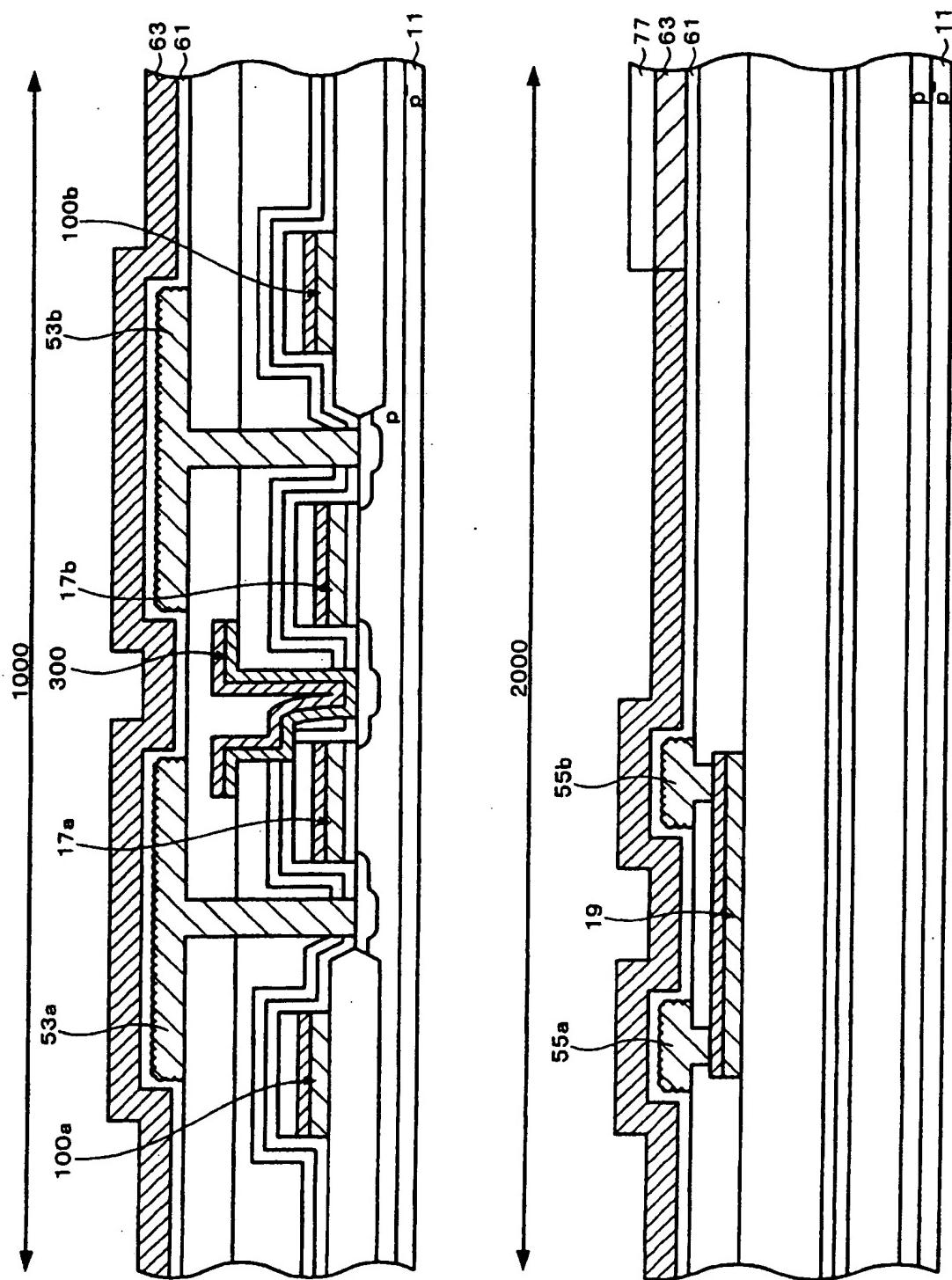


Fig. 16

Fig. 17



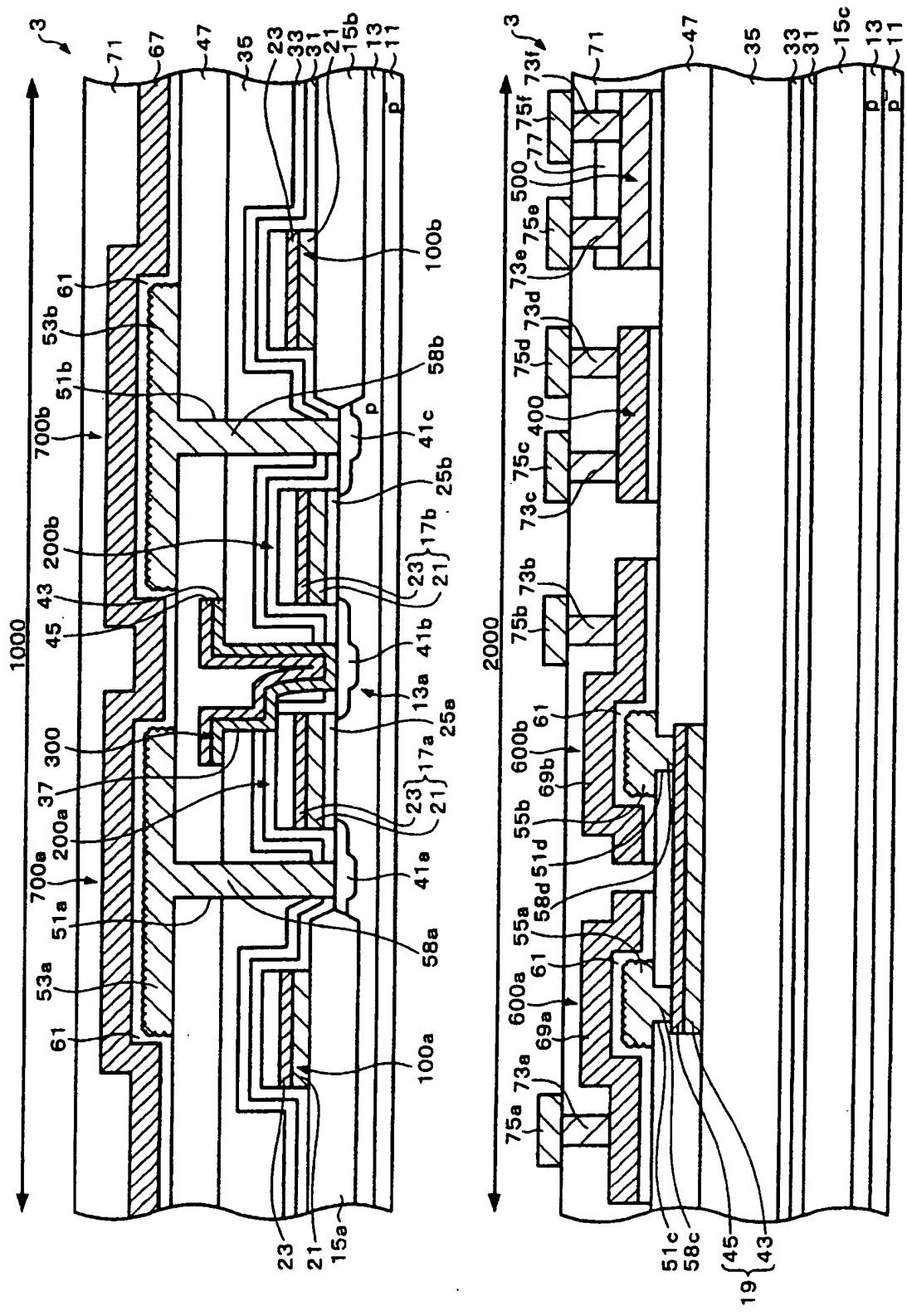


Fig. 18

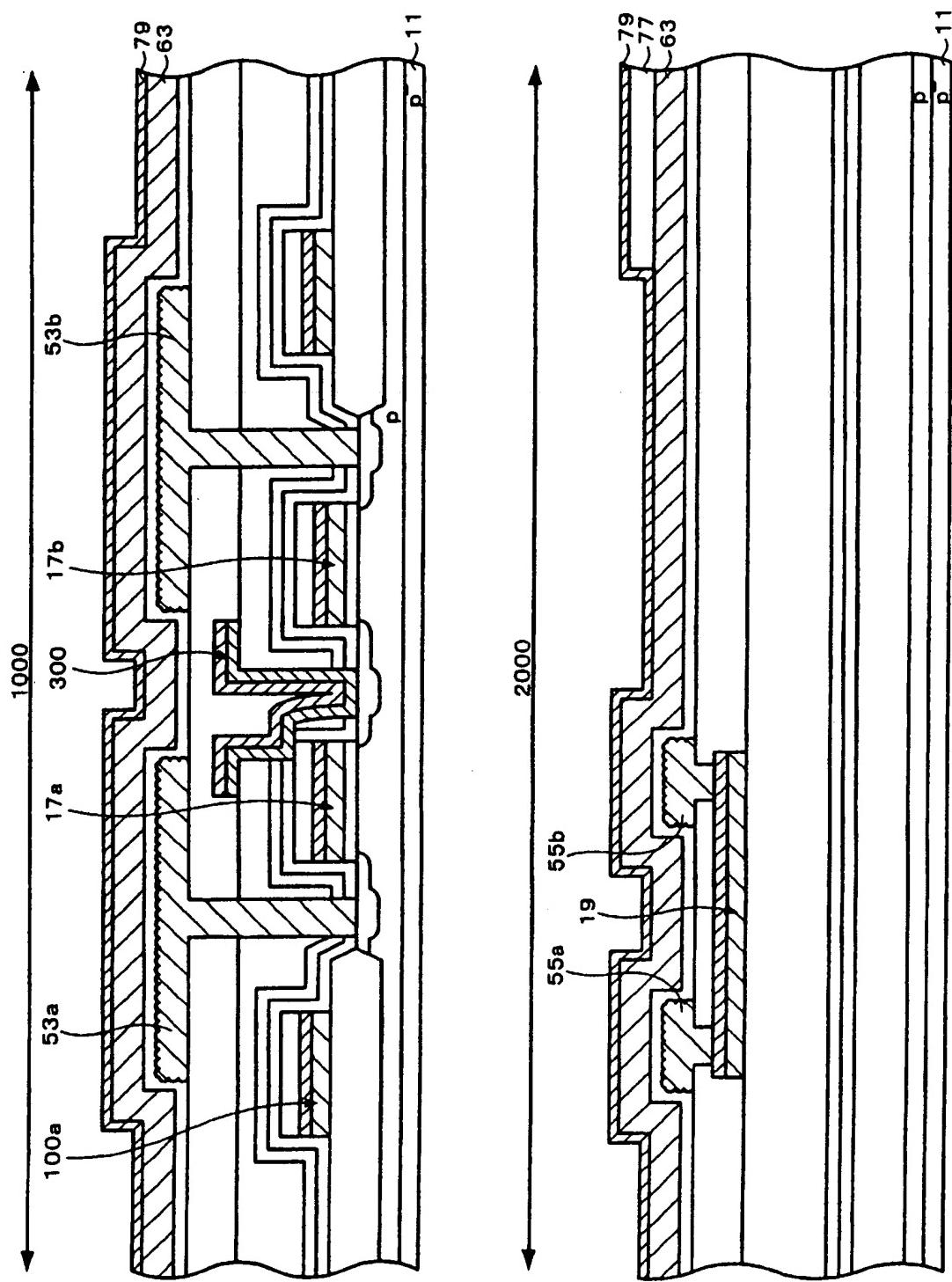
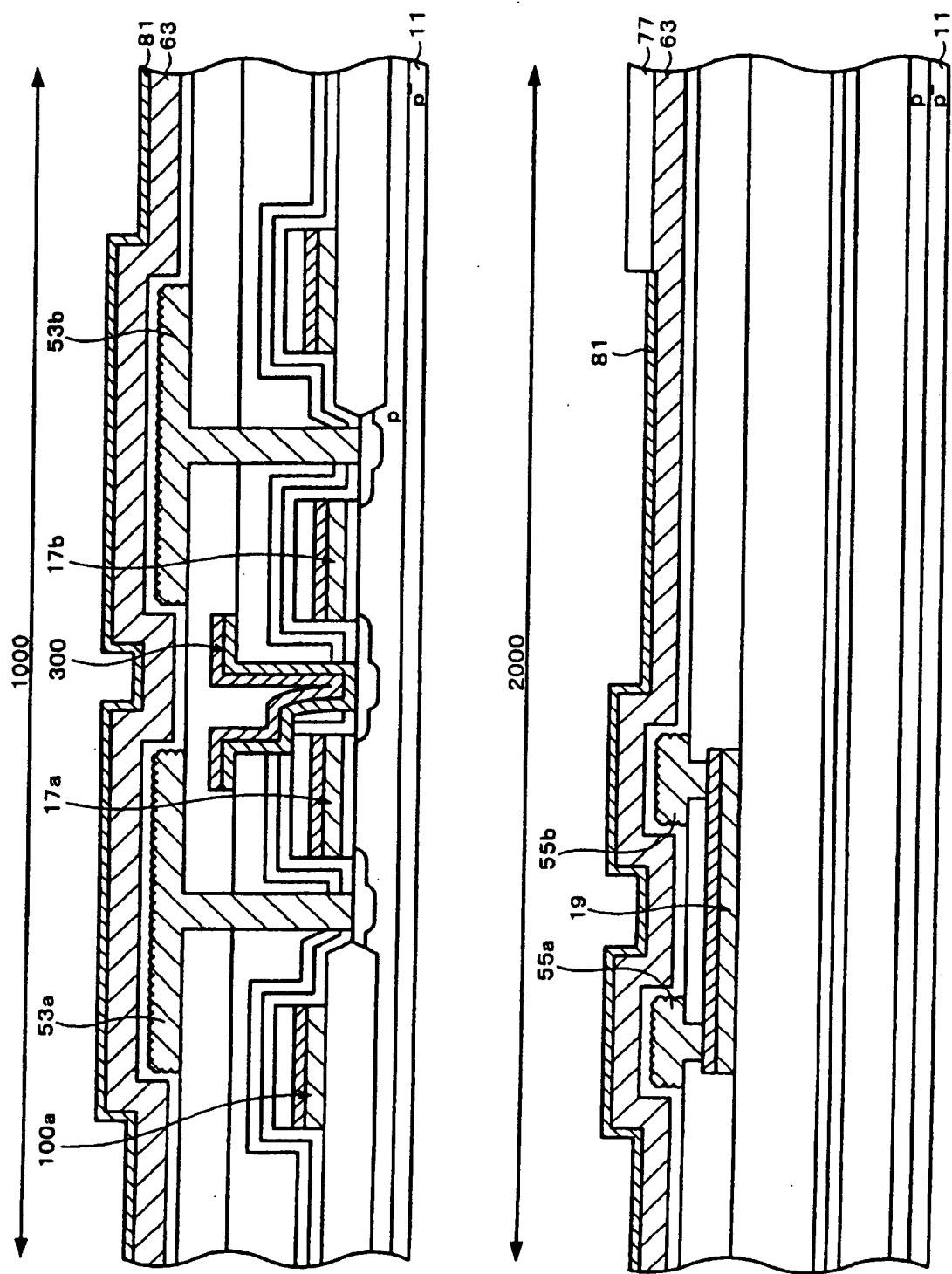


Fig. 19

**Fig. 20**



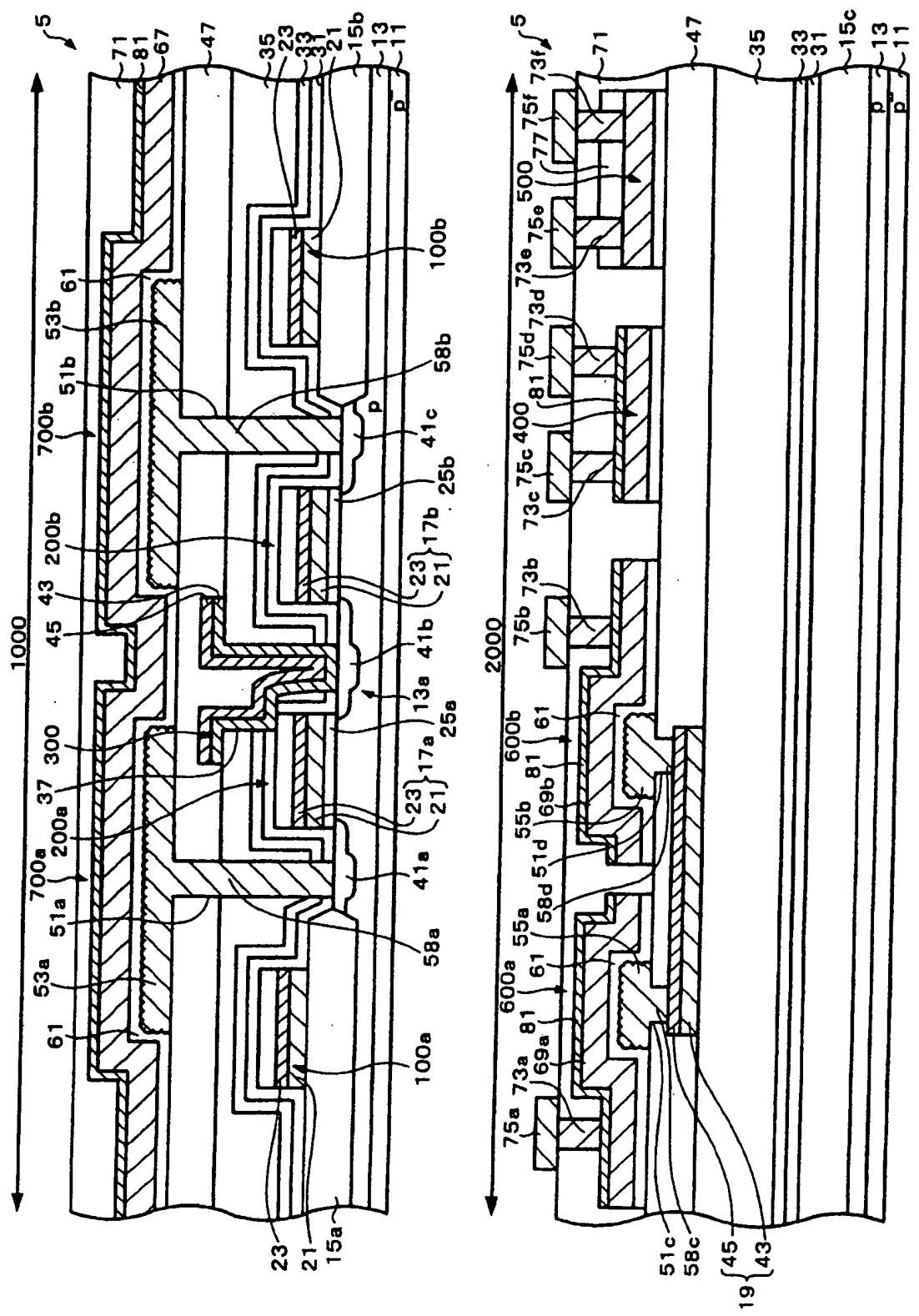
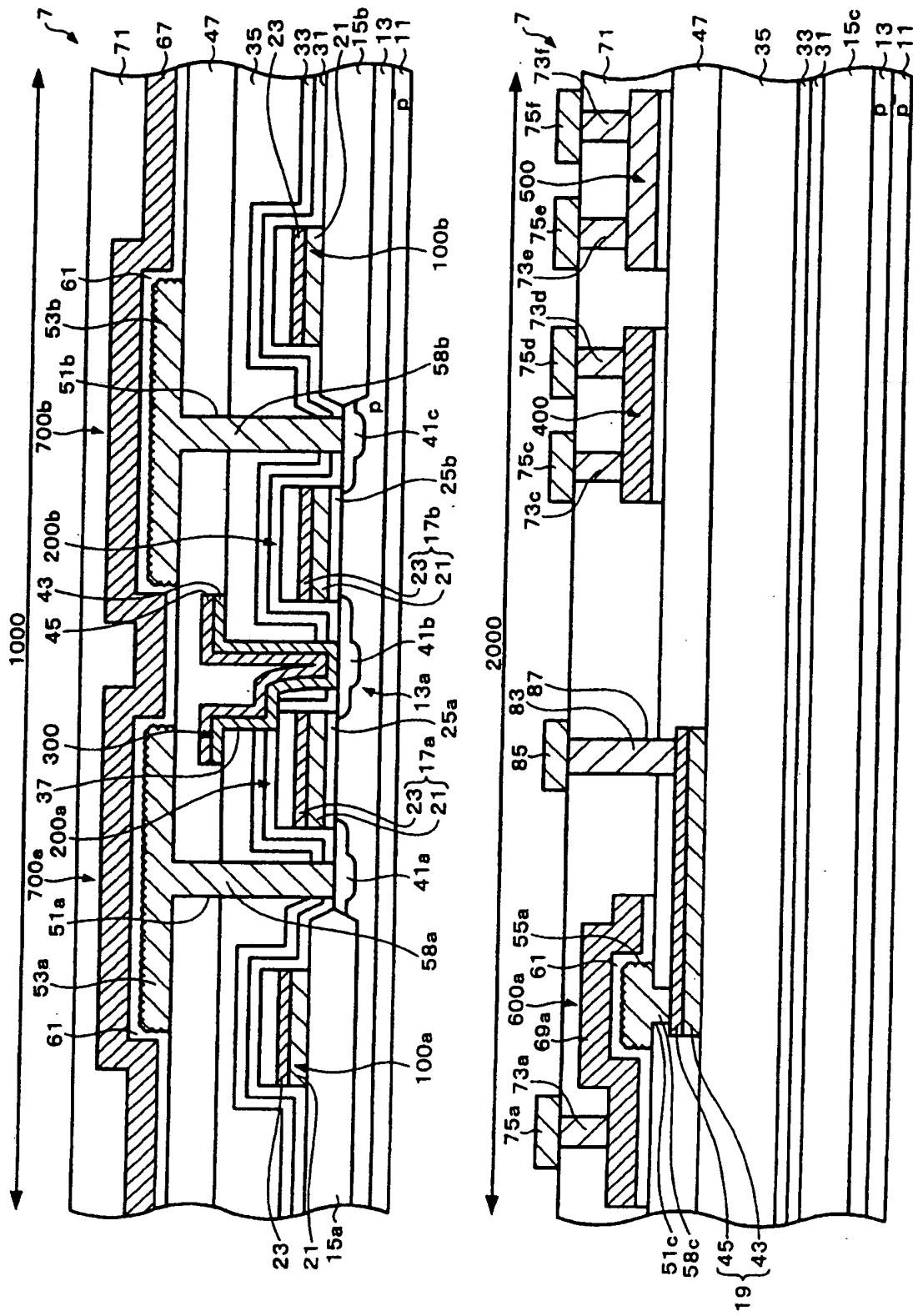


Fig. 21



**Fig. 22**